

Fig. 1  
'M' INTERACTIVE  
SYSTEM COMPONENTS

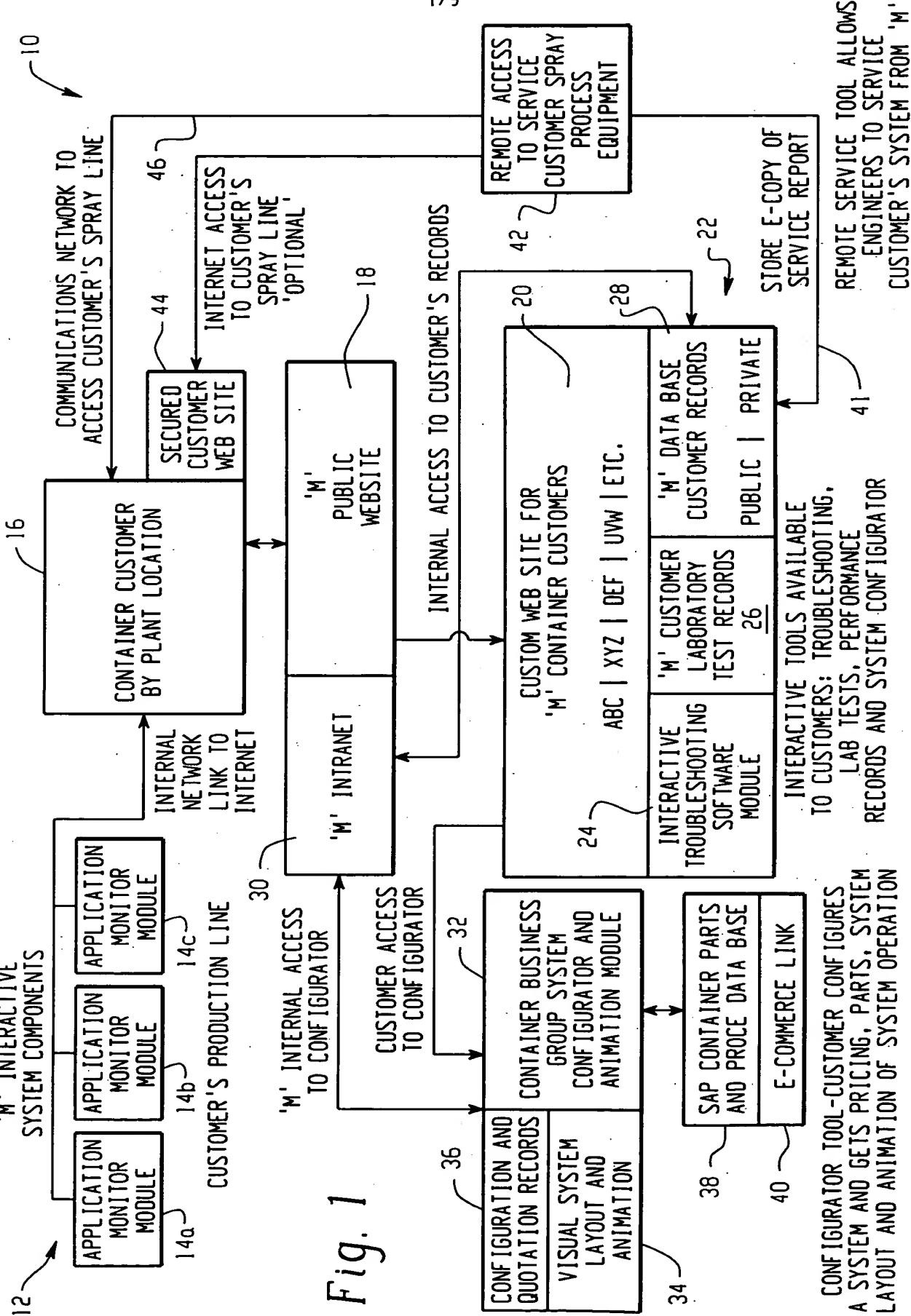
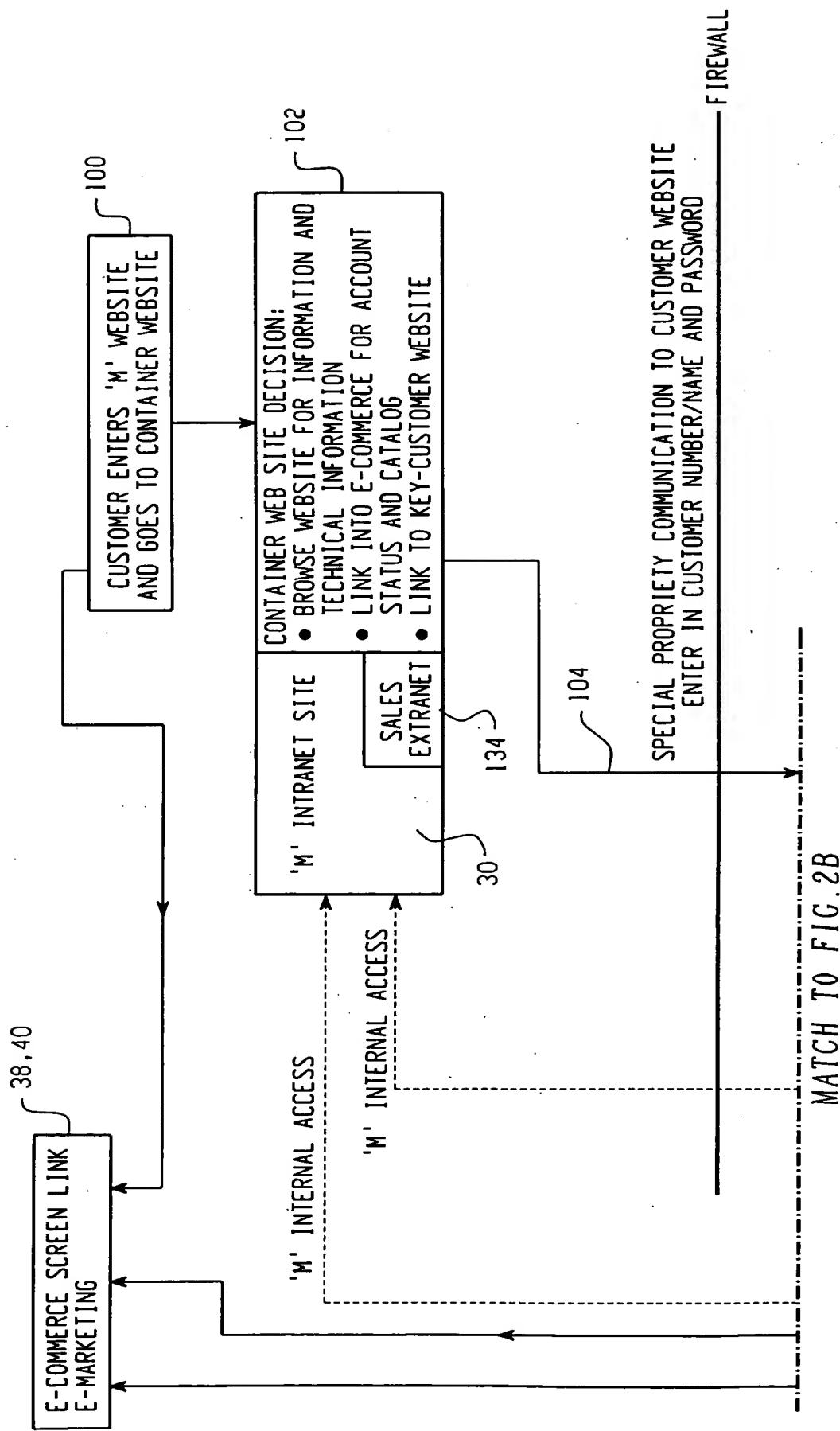


Fig. 2A

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MATCH TO FIG. 2A

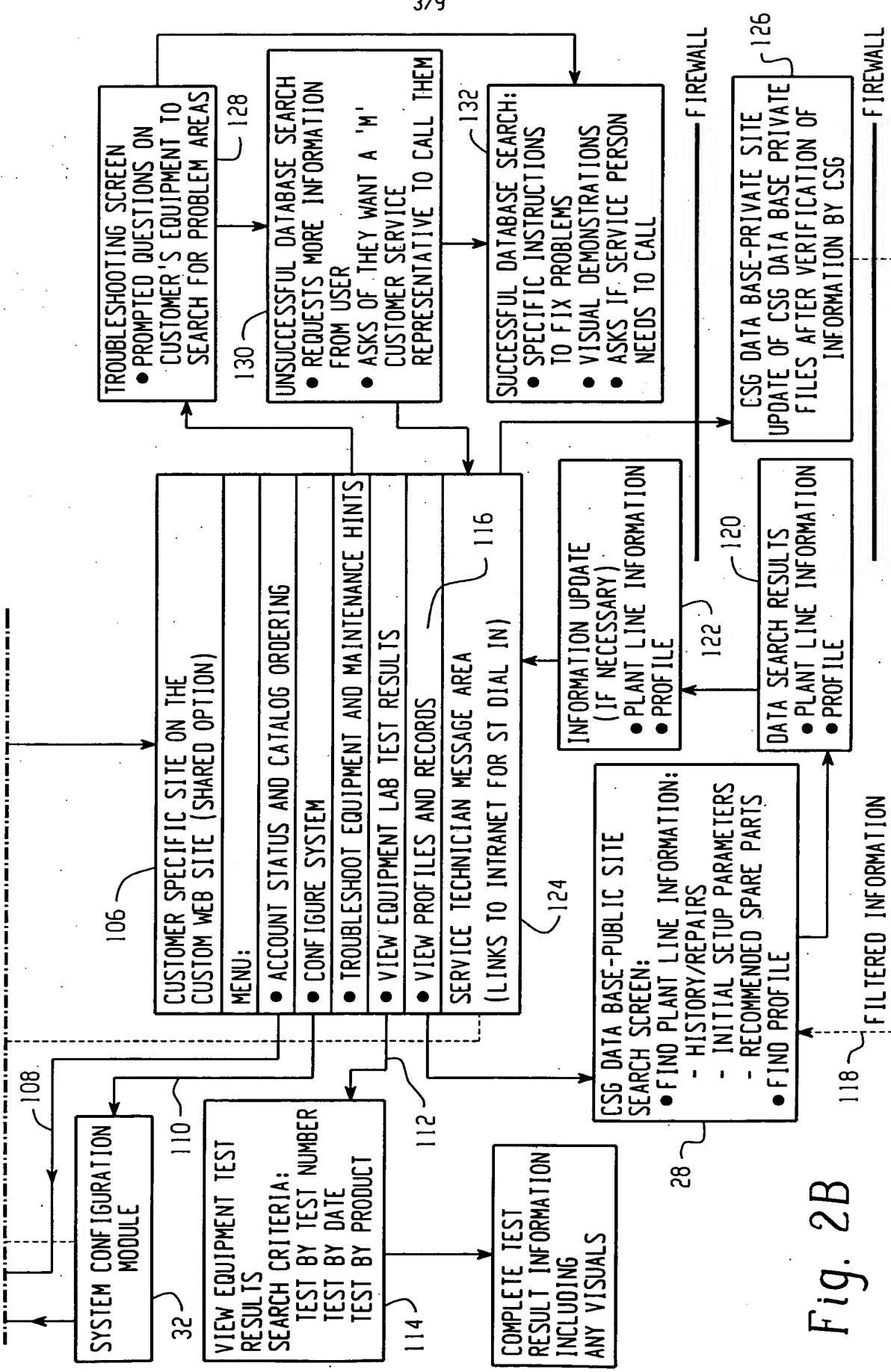


Fig. 2B

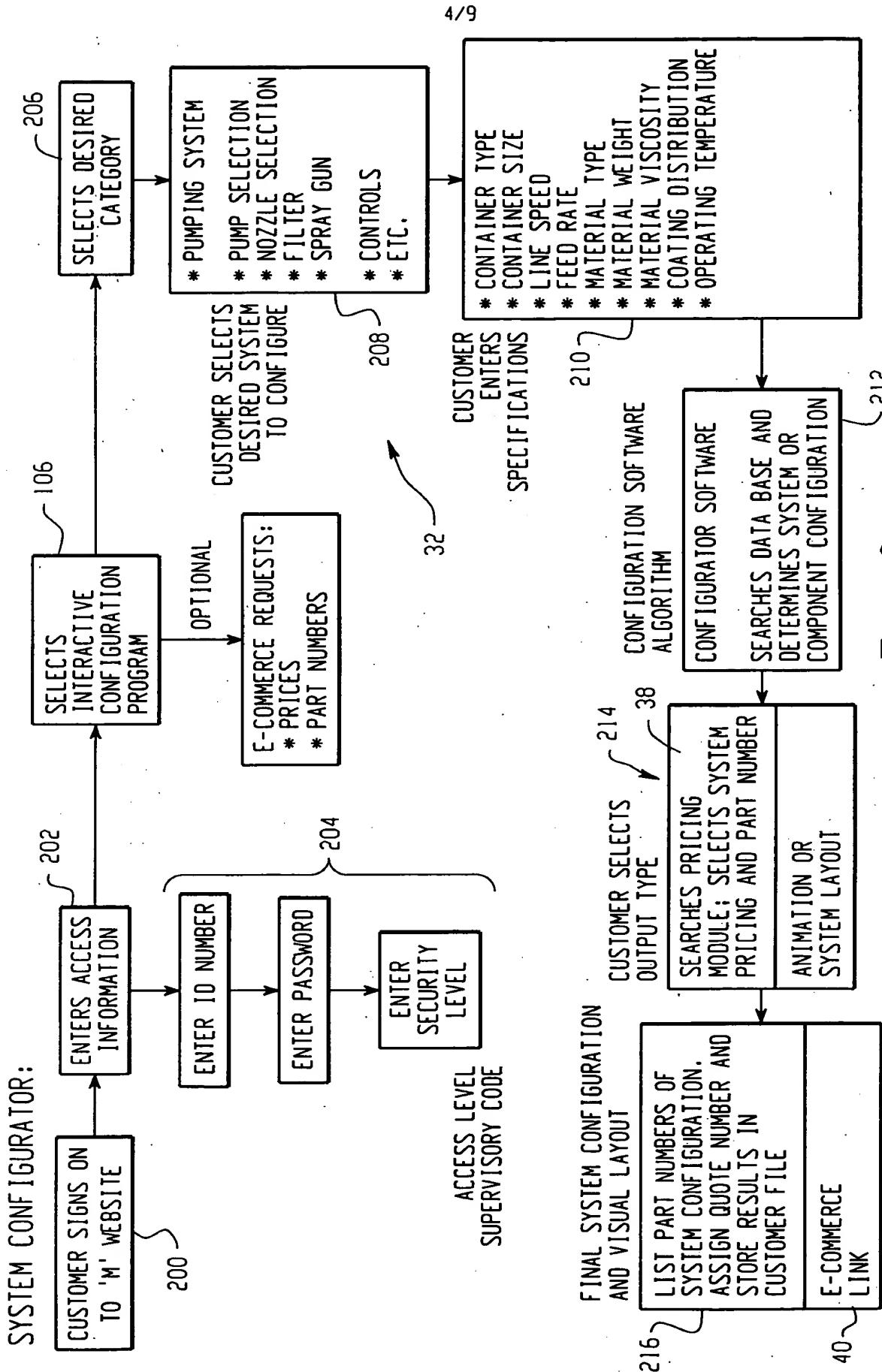


Fig. 3

## LIQUID SYSTEM CONFIGURATOR

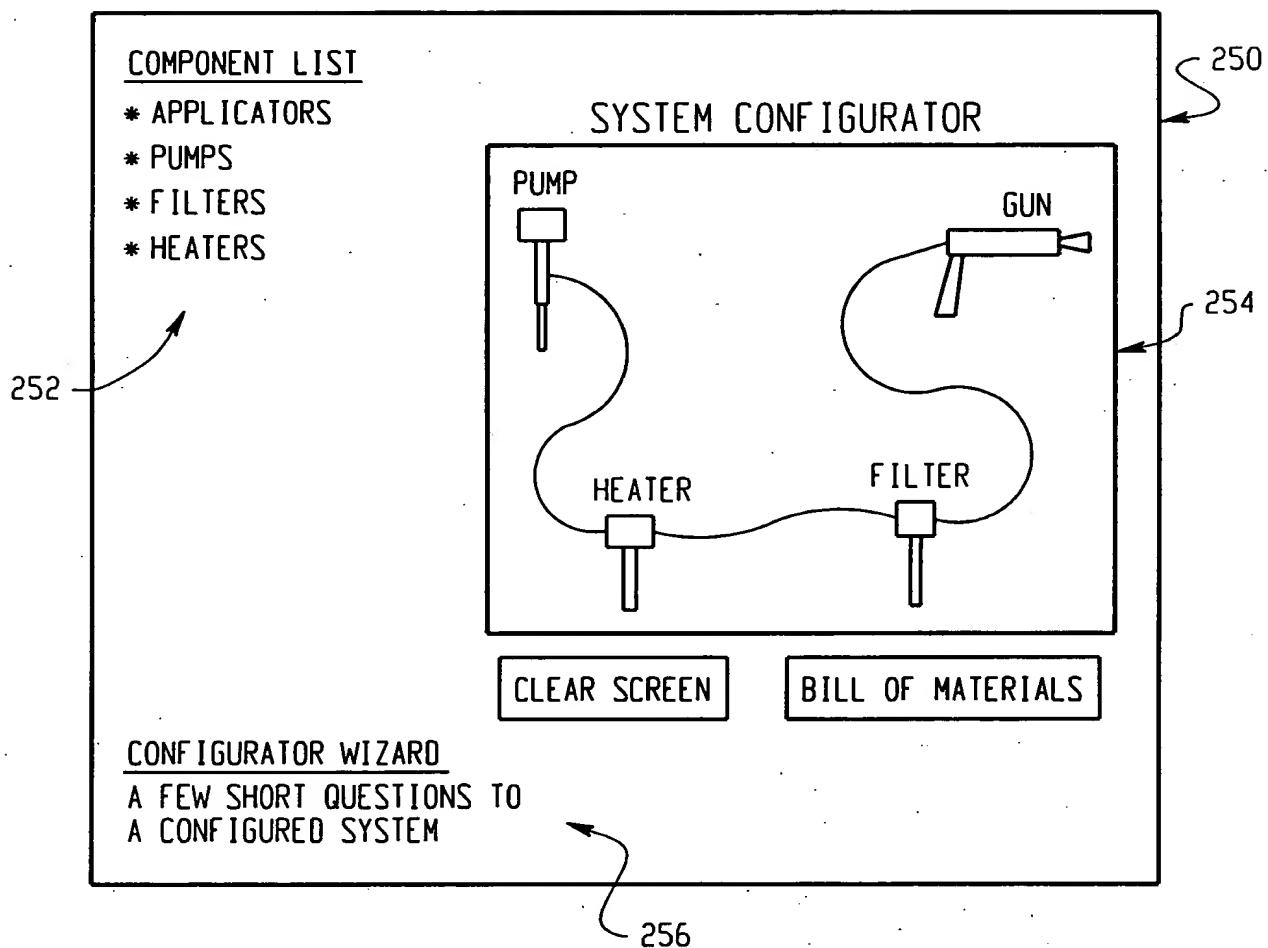


Fig. 3A

## CONFIGURATOR WIZARD

STEP #1 HIGH PRESSURE -OR- LOW PRESSURE  
 > 100 PSI < 100 PSI  
 FLUID PRESSURE FLUID PRESSURE  HP  
 LP

STEP #2 ELECTROSTATIC -OR- NON-ELECTROSTATIC  E/S  
 NON E/S

STEP #3 MANUAL -OR- AUTOMATIC SYSTEM  MANUAL  
 AUTOMATIC

STEP #4 WATER BORNE -OR- SOLVENT BORNE MATERIAL  WATER BORNE  
 SOLVENT BORNE

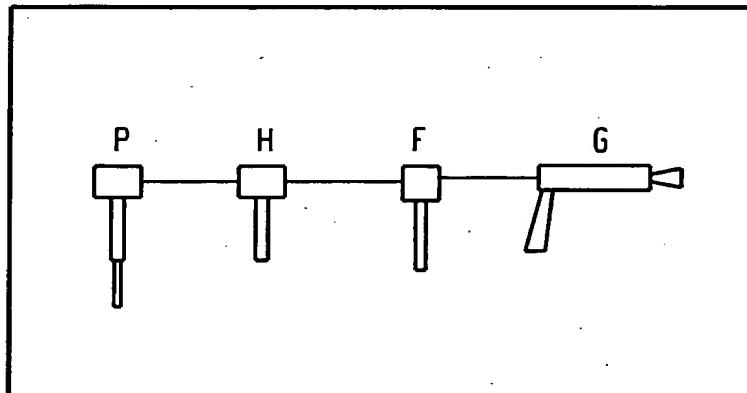
STEP #5 HEATED -OR- NON-HEATED SYSTEM  HEATED  
 NON-HEATED

STEP #6 ASSIGN PRIORITIES TO THE FOLLOWING FACTORS 1 - 4  CAPACITY/THROUGH  
 TRANSFER EFFICIENCY  
 FINISH QUALITY  
 LABOR SAVINGS

STEP #7 CONFIGURE SYSTEM NOW -OR- MODIFY CHOICES

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## CONFIGURED SYSTEM



MODIFY CHOICES

GENERATE BILL OF MATERIALS

## BILL OF MATERIALS:

- | ELECTROSTATIC SPRAY GUN
- | 64B 15:1 CORROSION RESISTANT PUMP
- | NH4 HEATER
- | FLUID FILTER

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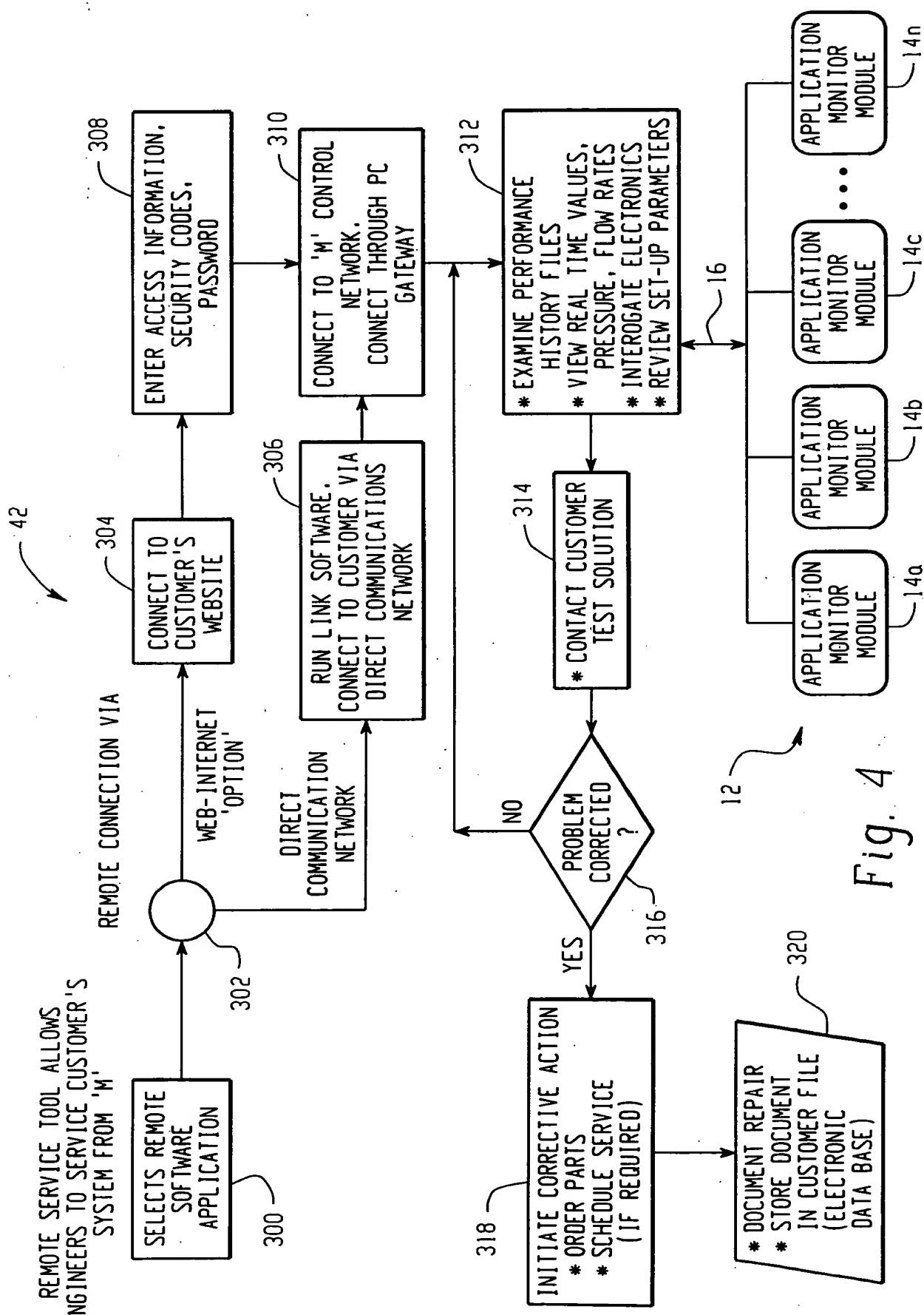
QUOTATION

AVAILABILITY

MODIFY CHOICES

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Fig. 3B



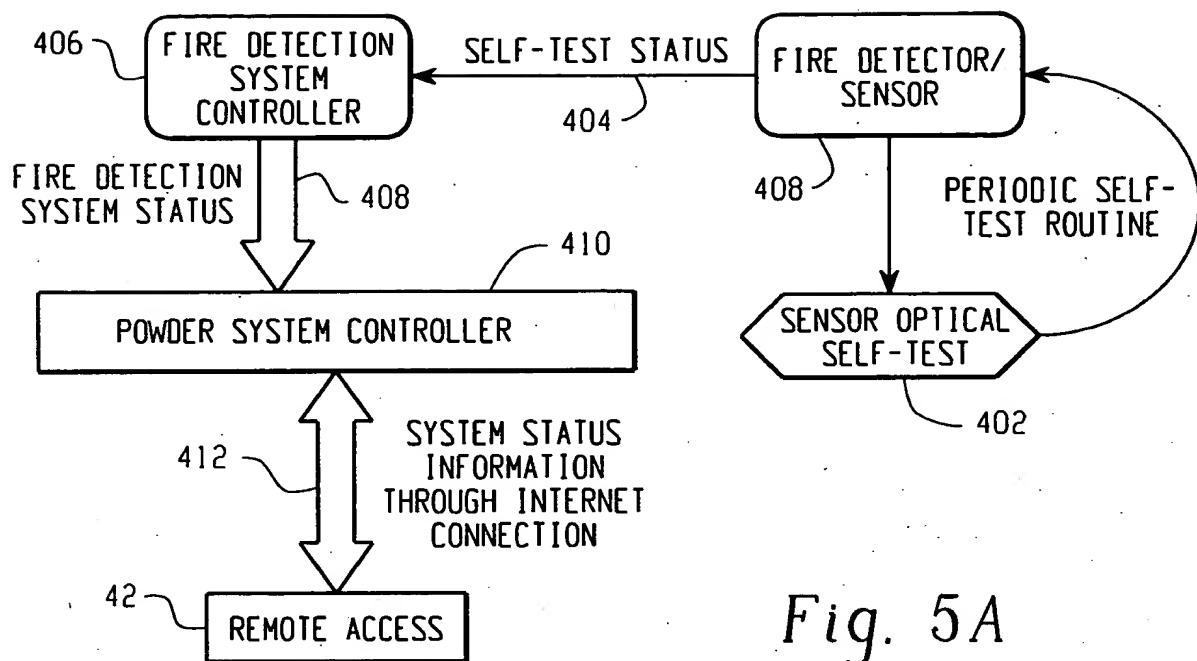


Fig. 5A

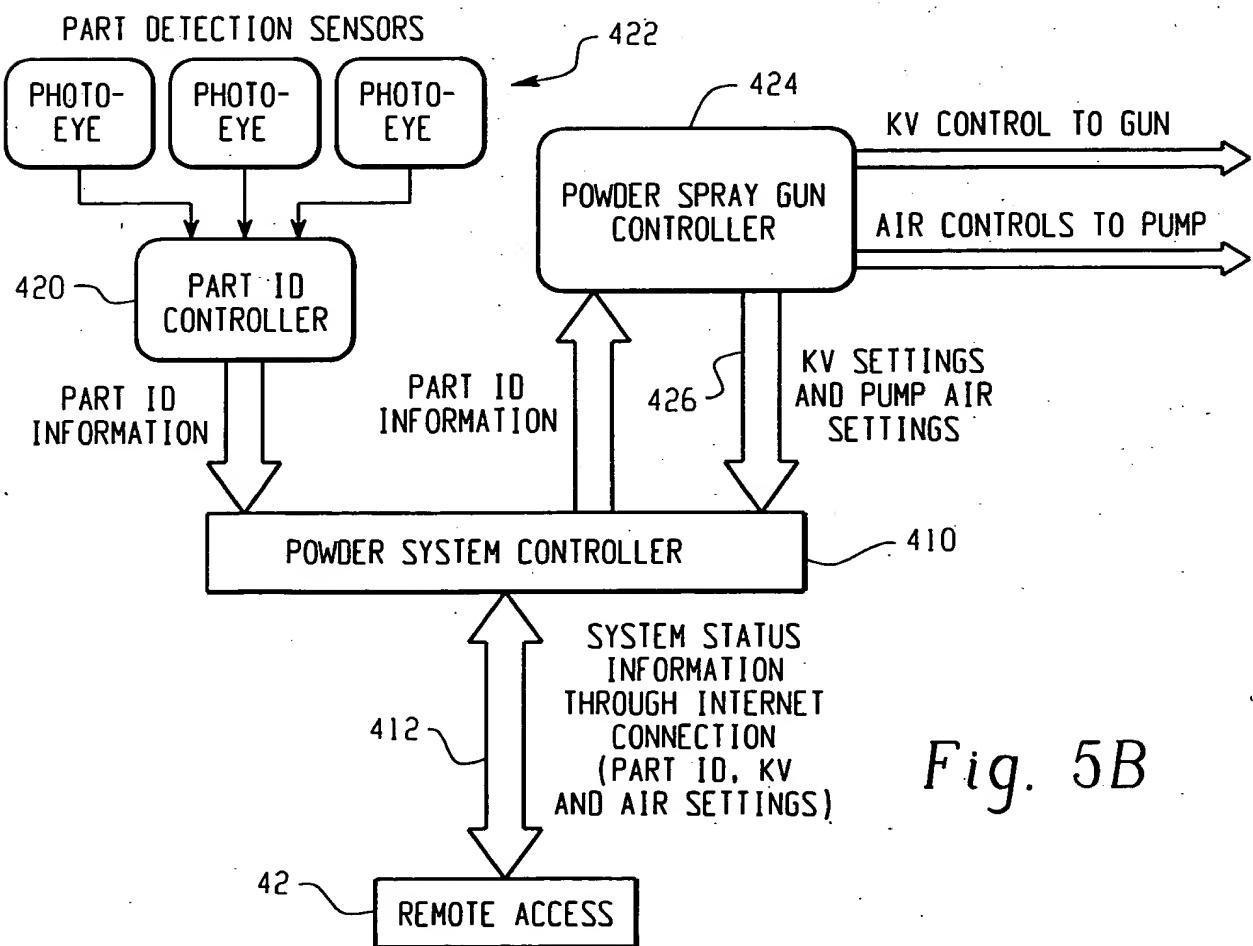


Fig. 5B

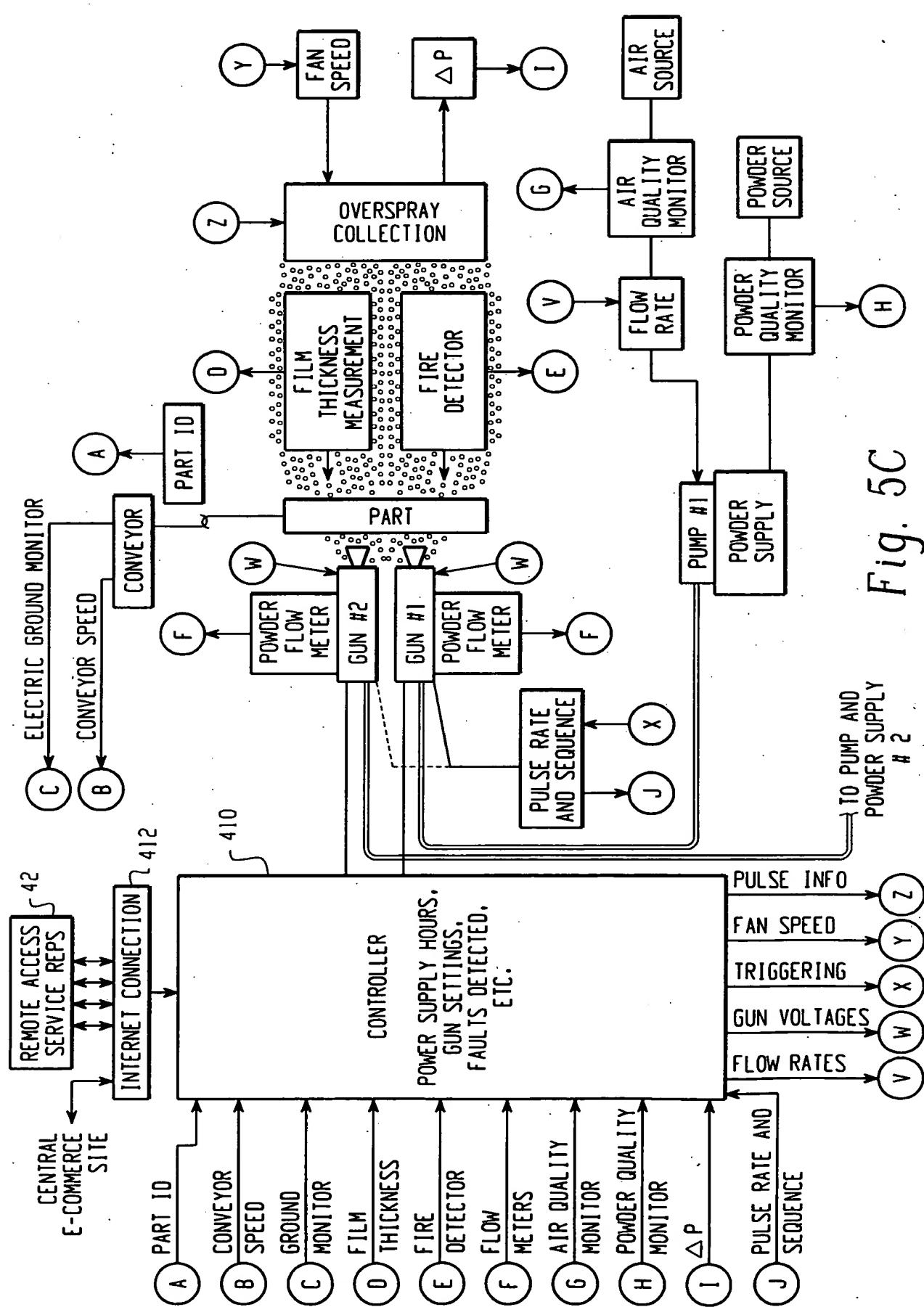


Fig. 5C